<u>IN THE CLAIMS</u>

Please amend the claims as follows:

1. (Currently Amended)   A system for integrative analysis of intrinsic and extrinsic audio-visual data, the system comprising:

an intrinsic content ~~analyser~~analyzer, the intrinsic content ~~analyser~~ analyzer being ·communicatively connected to an audio-visual source, the intrinsic content ~~analyser~~analyzer being adapted to search the audio-visual source for intrinsic data and being adapted to extract intrinsic data using an extraction algorithm,

an extrinsic content ~~analyser~~analyzer, the extrinsic content ~~analyser~~analyzer being communicatively connected to an extrinsic information source, the extrinsic content ~~analyser~~ analyzer being adapted to search the extrinsic information source and being adapted to retrieve extrinsic data using a retrieval algorithm, and

a processor configured to correlate the intrinsic data and the extrinsic data for providing a ~~multisource~~multi-source data structure, wherein the intrinsic content analyzer, the extrinsic content ~~analyser~~analyzer, and the processor are included in a single device.

2. (Previously Presented)   The system according to claim 1, wherein the retrieval of the extrinsic data is based on the extracted intrinsic data.

3. (Previously Presented) The system according to claim 1, wherein the extraction and/or retrieval algorithm(s) is/are provided by a module.

4. (Previously Presented) The system according to claim 1, wherein a query is provided by a user, the query being provided to the extraction algorithm and wherein the intrinsic data is extracted in accordance with the query.

5. (Previously Presented) The system according to claim 1, wherein a query is provided by a user, the query being provided to the retrieval algorithm and wherein the extrinsic data is retrieved in accordance with the query.

6. (Previously Presented) The system according to claim 1, wherein a feature reflected in the intrinsic and extrinsic data includes textual, audio and/or visual features.

7. (Previously Presented) The system according to claim 1, wherein the extracted data include textual, audio and/or visual features.

8. (Previously Presented) The system according to claim 1, wherein the extrinsic information source is connected to and may be accessed via the Internet.

9.   (Canceled).

10.   (Currently Amended)   The system according to claim 1, wherein the extrinsic content ~~analyser~~ analyzer include knowledge about screenplay grammar, and wherein the extrinsic data is retrieved based on information extracted from the screenplay by use of the screenplay grammar.

11.   (Previously Presented) The system according to claim 1, wherein the identification of persons in a film is obtained by means of the screenplay.

12.   (Currently Amended)   The system according to claim 1, wherein a feature in a film is ~~analysed~~ analyzed based on information included in the screenplay.

13.   (Currently Amended)   The system according to claim 1, wherein the correlation of the intrinsic and extrinsic data is time correlation, thereby providing a ~~multisource~~ multi-source data structure where a feature reflected in the intrinsic data is time correlated to a feature reflected in the extrinsic data.

14.   (Currently Amended)   The system according to claim 13, wherein the time correlation is obtained by an alignment of a dialogue in the screenplay to the spoken text in the film and

thereby providing a ~~timestamped~~ time-stamped transcript of the film.

15. (Currently Amended) The system according to claim 14, wherein a speaker identification in the film is obtained from the ~~timestamped~~ time-stamped transcript.

16. (Previously Presented) The system according to claim 1, wherein the screenplay is compared with the spoken text in the film by means of a self-similarity matrix.

17. (Currently Amended) The system according to claim 1, wherein a high-level information structure is generated in accordance with the ~~multisource~~ multi-source data structure.

18. (Previously Presented) The system according to claim 17, wherein the high-level information structure may be stored on a storage medium.

19. (Currently Amended) The system according to claim 17, wherein an updated high-level information structure is generated, the updated high-level information structure being an already existing high-level information structure which is updated in accordance with the ~~multisource~~ multi-source data structure.

20.   (Previously Presented) The system according to claim 1, wherein the retrieval algorithm is a dynamic retrieval algorithm adapted to dynamically update itself by including additional functionalities in accordance with retrieved extrinsic data.

21.   (Previously Presented) The system according to claim 20, wherein the additional functionalities is obtained by training the retrieval algorithm on a set of features from intrinsic data using labels obtained from the extrinsic data.

22.   (Previously Presented) The system according to claim 1, wherein the training is performed using at least one screenplay.

23.   (Currently Amended)   The system according to claim 1, wherein an automatic ground truth identification in a film is obtained based on the ~~multisource~~ multi-source data structure for use in benchmarking algorithms on audio-visual content.

24.   (Previously Presented) The system according to claim 1, wherein an automatic scene content understanding in a film is obtained based on the textual description in the screenplay and the audio-visual features from the film content.

25.   (Currently Amended)   The system according to claim 1, wherein an automatic ~~labelling~~ labeling in a film is obtained based on the ~~multisource~~ multi-source data structure.

26. (Currently Amended)   A method for integrative analysis of intrinsic and extrinsic audio-visual information, the method comprising the acts of:

searching by a device an audio-visual source for intrinsic data and extracting intrinsic data using an extraction algorithm~~,~~ ;

searching by the device an extrinsic information source and retrieving extrinsic data using a retrieval algorithm~~,~~ ; and

correlating by the device the intrinsic data and extrinsic data, for providing a ~~multisource~~ multi-source data structure.

27. (Currently Amended)   The method according to claim 26 further comprising the step of generating a high-level information structure in accordance with the ~~multisource~~ multi-source data structure.

28. (Currently Amended)   The method according to claim 26, wherein the extrinsic content ~~analyser~~ analyzer include knowledge about screenplay grammar, and wherein the extrinsic data is retrieved using information extracted from the screenplay by use of the screenplay grammar.

29. (Previously Presented) The method according to claim 26, wherein the retrieval algorithm is updated by training the algorithm on a set of extrinsic data.

Claims 30-32 (canceled)